### US BANK/FOC

READ INSTRUCTIONS CAREFULLY BEFORE PROCEEDING

FEDERAL COMMUNICATIONS COMMISSION
REMITTANCE ADVICE
FORM 159

Approved by OMB 306114589 Page No 1 of 2

(1) LOCKBOX #			15	PECIAL USE ONLY	
879089				ECC USE ONLY	
017001	CPCTION A	DA VER INCORS			
(2) PAYER NAME (if paying by credit card		- PAYER INFORMA hc card)		NT PAID (U.S. Dollars and cent	<b>s</b> )
WAGY, Inc.	y approximately		\$725.00	fanter erhattes ting fritt	**
(4) STREET A DORESS LINE NO.1			1		
205 Sheriff Huskey Road					
(5) STREET ADDRESS LINE NO. 2					
					,
Forest City			(7) STATE	(8) ZIP CODE 28043	
(9) DAYTIME TELEPHONE NUMBER (in	sclude area code)	-(IB) COUNT	RY CODE (if not in U.S.	4	
8282459887		(10) 0001(1	0000 (1110) in 0.0.	• • • •	
	FCC REGISTRATI	ON NUMBER (FRN	REQUIRED		
(11) PAYER (FRN)		(12) FCC U			
0007689771					
	MORE THAN ONE APPLICANT				
COMPLETE SECTION (13) APPLICANT NAME	ON BELOW FOR EACH SERVICE	E, IF MORE BOXE	S ARE NEEDED, USE C	CONTINUATION SHEET	
WAGY, Inc.					
(14) STREET ADDRESS LINE NO.1			<u> </u>		
205 Sheriff Huskey Road					
(15) STREET ADDRESS LINE NO. 2					
(16) CITY			(17) STATE	(18) ZIP CODE	
Forest City (19) DAYTIME TELEPHONE NUMBER (	(include area code)	COLOR	NC TRY CODE (if not in U.S.	28043	
8282459887	(motode mex code).	(20) COOM	INTEGUE (II NOUR U.S.	-15.J	
V2V2745501	FCC REGISTRAT	TON NUMBER (FRN	() REQUIRED		
(21) APPLICANT (FRN)			USE ONLY		
0007689771					
COMPLETE SE	CTION C FOR EACH SERVICE,	IF MORE BOXES A	re needed, use co	NTINUATION SHEET	
723A) CALL SIGN/OTHER ID	(24A) PAYMENT TYPE (	CODE	(25A) Q	UANTITY	
WAGY	MMR		1		
726ATFEE DUE FOR (PTC)	(27A) TOTAL FEE		Rec U	SE ONLY	
\$725.00	\$725.00	0			
(28A) FCC CODE I		(29A) FCC COD	E2		
70700					
(23B) CALL SIGN/OTHER ID	(24B) PAYMENT TYPE	CODE	(25B) Q	UANTITY	CC.
(268) FEE DUE FOR (PTC)	(27B) TOTAL PEE		FCCU	SE ONLÝ	
(288)FCC CODE I		(29B) PCC COD	E2		
					ńs.
-	SECTIO	N D-CERTIFICAT	TON		
L Mariorie Huskey	certify under penulty of perjur	ry that the foresoine a	nd supporting information	g is true and correct to	
the best of my knowledge, information and	belief,	A An abiante at	· althorough measurante		
SIGNATURE MUNICIPAL	Huspey		DATE 3 -	21-19	
3					
	SECTION ELCOPOR	T.CARD PAVMENT	CHMMOREMATHERN		
	SECTION E-CREDI	1			
	SECTION E-CREDI	1	DISCOVER	,	
AC		1		<u>-</u> .	
	MASTERCARDVISA	AMEX.	DISCOVER	A D D	
		AMEX.	DISCOVER	ARD	

JS BANKIFOC

Federal Communications Commission Washington, D. C. 20554

Approved by OMB 3060-0627 Expires 01/31/98

FOR FCC USE ONLY	
ONLY	

# FCC 302-AM APPLICATION FOR AM BROADCAST STATION LICENSE

(Please read instructions before filling out form.

FOR COMMISSION USE ONLY	
FILE NO. BZ-201904049A11	

				10/1/14
SECTION I - APPLICANT F	FE INFORMATION			
PAYOR NAME (Last, First, I				
WAGY, Inc.		,		
MAILING ADDRESS (Line 1) (N	Maximum 35 characters)			
205 Sheriff Huskey Road				
MAILING ADDRESS (Line 2) (M	Maximum 35 characters)			
CITY	•			
CITY Forest City		STATE OR COUNTRY (if fo	reign address)	ZIP CODE 28043
TELEPHONE NUMBER (includ 8282459887	e area code)	CALL LETTERS WAGY	OTHER FCC IDE	NTIFIER (If applicable)
2. A. Is a fee submitted with this	application?			V Yes No
B. If No, indicate reason for f	ee exemption (see 47 C.F.R. Section			
	1.1	_		
Governmental Entity	Noncommercial edu	cational licensee	ther (Please explain	):
C. If Yes, provide the followin	g information:			
Fee Filing Guide." Column (B)	Fee Type Code for the service you ists the Fee Multiple applicable for the	are applying for. Fee Type Co	odes may be found	in the "Mass Media Services
(2)	the real managed applicable for the	is application. Litter lee amou	int due in Column (C	).
(A)	(B)	(0)		
	(B)	(C) FEE DUE FOR FE		
FEE TYPE	FEE MULTIPLE	TYPE CODE IN		FOR FCC USE ONLY
MMR	0 0 0 1	COLUMN (A)		
141 (41 17	0 0 0 1	\$ 725.00		
To be used only when you are re	questing concurrent actions which re	sult in a requirement to list mo	re than one Fee Typ	e Code.
(A)	(B)	(C)		1
	0 0 0 1	\$		FOR FCC USE ONLY
	0 0 0 1			
		TOTAL AMOUNT		
ADD ALL AMOUNTS SHOWN I		REMITTED WITH TH	IS	FOR FCC USE ONLY
AND ENTER THE TOTAL HERI THIS AMOUNT SHOULD EQUA		APPLICATION		
REMITTANCE.	L TOUR ENGLUSED	\$		

SECTION II - APPLICAN	IT INFORMATION			
NAME OF APPLICANT WAGY, Inc.				
MAILING ADDRESS 205 Sheriff Huskey Road				
CITY Forest City		STATE NC		ZIP CODE 28043
2. This application is for:	Commercial AM Dire	T. Honooniii	mercial Non-Directional	
Call letters	Community of License	Construction Permit File No.	The same of the sa	Expiration Date of Last
WAGY	Forest City	BP-20181218AAG	Permit File No(s).	Construction Permit
Is the station neaccordance with 47 C.F.  If No, explain in an Exhi	.R. Section 73.1620?	to automatic program	test authority in	Yes No Exhibit No.
4. Have all the terms construction permit been	s, conditions, and oblig n fully met?	gations set forth in the	above described	Yes No
If No, state exceptions in	n an Exhibit.			EXTRUIT NO.
the grant of the underli	ying construction permi	as any cause or circumst t which would result in mit application to be now	any statement or	Yes V No
If Yes, explain in an Ext	nibit.			LATIBALINO.
Has the permittee file certification in accordance	ed its Ownership Report ce with 47 C.F.R. Section	(FCC Form 323) or own n 73.3615(b)?	ership	✓ Yes No
				Does not apply
If No, explain in an Exhit	oit.			Exhibit No.
7. Has an adverse findi	ng been made or an ad	verse final action been to	aken by any court	Yes V No
or administrative body w criminal proceeding, bro felony; mass media re another governmental ur	ught under the provision lated antitrust or unfa	is of any law relating to t	he following: any	
If the answer is Yes, at involved, including an id (by dates and file numb information has been e required by 47 U.S.C. Se of that previous submiss the call letters of the stawas filed, and the date or	ttach as an Exhibit a fuentification of the court of the	or administrative body are not the litigation. When the control with another and need only provide: (file number in the case application or Section	nd the proceeding here the requisite application or as i) an identification of an application, 1.65 information	Exhibit No.

FCC 302-AM (Page 2) August 1995

8. Does the applicant, or any party to the application, have the expanded band (1605-1705 kHz) or a permit or license expanded band that is held in combination (pursuant to the with the AM facility proposed to be modified herein?	alaban in the state of the	1
If Yes, provide particulars as an Exhibit.		Exhibit No.
The APPLICANT hereby waives any claim to the use of any against the regulatory power of the United States becaus requests and authorization in accordance with this application amended).	e use of the same who	ther by license or otherwise and
The APPLICANT acknowledges that all the statements ma material representations and that all the exhibits are a material representations.	de in this application and all part hereof and are inco	attached exhibits are considered rporated herein as set out in full in
CERTIFI	CATION	
<ol> <li>By checking Yes, the applicant certifies, that, in the case or she is not subject to a denial of federal benefits that include Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U. case of a non-individual applicant (e.g., corporation, partners association), no party to the application is subject to a de includes FCC benefits pursuant to that section. For the def purposes, see 47 C.F.R. Section 1.2002(b).</li> <li>I certify that the statements in this application are true, corand are made in good faith.</li> </ol>	udes FCC benefits pursua S.C. Section 862, or, in the ship or other unincorporate inial of federal benefits the finition of a "party" for thes	nt ne ed at ee
Name	Signature	
Marjorie Huskey	Mayore	Huskey
President	Date 3 · 22 - 19	Telephone Number 8282459887
WILLFUL FALSE STATEMENTS ON THIS FORM ARE (U.S. CODE, TITLE 18, SECTION 1001), AND/OR I	REVOCATION OF ANY	

FCC NOTICE TO INDIVIDUALS REQUIRED BY THE PRIVACY ACT AND THE PAPERWORK REDUCTION ACT

The solicitation of personal information requested in this application is authorized by the Communications Act of 1934, as amended. The Commission will use the information provided in this form to determine whether grant of the application is in the public interest. In reaching that determination or for law enforcement purposes, it may become necessary to refer personal information contained in this form to another government agency In addition, all information provided in this form will be available for public inspection. If information requested on the form is not provided. The application may be returned without action having been taken upon it or its processing may be delayed while a request is made to provide the missing information. Your response is required to obtain the requested authorization.

Public reporting burden for this collection of information is estimated to average 639 hours and 53 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, can be sent to the Federal Communications Commission, Records Management Branch Paperwork Reduction Project (3060-0627). Washington D C 20554 Do NOT send completed forms to this address.

THE FOREGOING NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, P.L. 93-579, DECEMBER 31, 1974, 5 U.S.C. 552a(e)(3), AND THE PAPERWORK REDUCTION ACT OF 1980, P.L. 96-511, DECEMBER 11, 1980, 44 U.S.C. 3507.

> FCC 302-AM (Page 3) August 1995

WAGY, Inc	UTHORIZATIO	N APPLIED FOR	· (check one)				
√ €	Station License		Direct Mea	surement of Power			
	orized in const		-				
Call Sign	(if applicable)	nstruction Permit	Frequency	Hours of Operation	htterhe	kilowatts	
WAGY	BP-2018	B1218AAG	<sup>(kHz)</sup> 1320	Unlimited	Night	0.03	Day 1.0*
2. Station location	on						
<sub>State</sub> North Car	rolina			City or Town Forest City			
3. Transmitter lo							
State	County		Africa San San San	City or Town	Street	address	
NC	Rutherfo	rd		Forest City	,	er identific	
4. Main studio lo	cation			1.0.00.0.0		vvagy rco o	Woodburn Dr
State	County			City or Town		address	
NC	Rutherfor	rd		Forest City		er identific Powell St.	
	ol point location	(specify only if a	thorized direction		125 (4.	. Fowell St.	, #223
State	County	(apoony only if a	adioneca direction		I.Ct-o-t	address	
OLD LO	Coulity			(or other identification)			
NC 5. Has type-appr	Rutherfo	enerating equipme			(or oth	er identific	
NC 6. Has type-appr 7. Does the sam	Rutherfo	nerating equipme	nts of 47 C.F.R. S	Forest City Section 73.68?	(or oth	er identific	/es ✓ No /es No Not Applicable
NC  6. Has type-appr  7. Does the sam  Attach as an Ex	Rutherfo	nerating equipme	nts of 47 C.F.R. S	Forest City Section 73.68?	(or oth	er identific	/es ✓ No /es No Not Applicable
NC  6. Has type-appr  7. Does the sam  Attach as an Ex  3. Operating con	Rutherfo	nerating equipme	nts of 47 C,F,R, s	Forest City Section 73.68?	(or oth 129 N	er identific I. Powell Si	/es
NC  6. Has type-appr  7. Does the sam  Attach as an Ex  8. Operating con  RF common point  modulation for nig  0.652	Rutherforoved stereo get pling system muchibit a detailed stants: t or antenna cught system	enerating equipme seet the requireme description of the	nts of 47 C.F.R. sesampling system	Forest City Section 73.68?  as installed.  RF common point or ant modulation for day systematics.	enna current em wer is 0,884	er identific I. Powell SI  Ext	res No Not Applicable hibit No. N/A  s) without  Statement A) (in ohms) at
Attach as an Ex  3. Operating con RF common point modulation for nig 0.652  Measured antenn operating frequen Night	Rutherfor roved stereo get pling system machibit a detailed stants:  t or antenna cught system	enerating equipmenerating equipmenerating equipmenerating equipmeneration of the description of the exercise (in amperes) point resistance (in Day 70.5 al operation	nts of 47 C.F.R. seesampling system ) without n ohms) at	RF common point or ant modulation for day syste 3.541 (*Operating po Measured antenna or co operating frequency Night +103.5	enna current m wer is 0.884 mmon point r	er identification of the control of	res No Not Applicable hibit No. N/A  s) without  Statement A) (in ohms) at
Attach as an Ex  3. Operating con RF common point modulation for nig 0.652 Measured antenn operating frequen Night 70.5	Rutherfor roved stereo get pling system matchibit a detailed estants: to or antenna cught system as or common pacy	enerating equipment eet the requirement description of the errent (in amperes) coint resistance (in Day 70.5 al operation Antenna Phase reading	nts of 47 C.F.R. sesampling system ) without n ohms) at	RF common point or ant modulation for day syste 3.541 (*Operating po Measured antenna or co operating frequency Night +103.5  Antenna monitor sam current ratio(s)	enna current em wer is 0.884 mmon point r	Ext  (in ampendation of the content	res No Not Applicable hibit No. N/A  s) without  Statement A) (in ohms) at
Attach as an Example Attach as	Rutherfor roved stereo get pling system much bit a detailed stants: to antenna cught system as or common pacy	enerating equipment description of the requirement (in amperes) point resistance (in Day 70.5 al operation Antenna	nts of 47 C.F.R. sesampling system ) without n ohms) at	RF common point or ant modulation for day syste 3.541 (*Operating po Measured antenna or co operating frequency Night +103.5	enna current em wer is 0.884 mmon point r	Ext  (in ampendation of the content	/es / No /es No Not Applicable sibit No. N/A es) without Statement A) (in ohms) at
Attach as an Example Attach as	Rutherfor roved stereo get pling system much bit a detailed stants: to antenna cught system as or common pacy	enerating equipment eet the requirement description of the errent (in amperes) coint resistance (in Day 70.5 al operation Antenna Phase reading	nts of 47 C.F.R. sesampling system  without  ohms) at  monitor (s) in degrees	RF common point or ant modulation for day syste 3.541 (*Operating po Measured antenna or co operating frequency Night +103.5  Antenna monitor sam current ratio(s)	enna current em wer is 0.884 mmon point r	er identification in ampered W, see reactance Day +10	/es / No /es No Not Applicable nibit No. N/A  es) without  Statement A) (in ohms) at  3.5
Attach as an Example Attach as	Rutherfor roved stereo get pling system much bit a detailed stants: to antenna cught system as or common pacy	enerating equipment eet the requirement description of the errent (in amperes) coint resistance (in Day 70.5 al operation Antenna Phase reading	nts of 47 C.F.R. sesampling system  without  ohms) at  monitor (s) in degrees	RF common point or ant modulation for day syste 3.541 (*Operating po Measured antenna or co operating frequency Night +103.5  Antenna monitor sam current ratio(s)	enna current em wer is 0.884 mmon point r	er identification in ampered W, see reactance Day +10	/es / No /es No Not Applicable nibit No. N/A  es) without  Statement A) (in ohms) at  3.5
Attach as an Example Attach as	Rutherfor roved stereo get pling system much bit a detailed stants: to antenna cught system as or common pacy	enerating equipment eet the requirement description of the errent (in amperes) coint resistance (in Day 70.5 al operation Antenna Phase reading	nts of 47 C.F.R. sesampling system  without  ohms) at  monitor (s) in degrees	RF common point or ant modulation for day syste 3.541 (*Operating po Measured antenna or co operating frequency Night +103.5  Antenna monitor sam current ratio(s)	enna current em wer is 0.884 mmon point r	er identification in ampered W, see reactance Day +10	/es / No /es No Not Applicable nibit No. N/A es) without Statement A) (in ohms) at

FCC 302-AM (Page 4) August 1995

### SECTION III - Page 2

9.	Description of antenna system ((f directional antenna is used,	the information	requested below	should be given for	each element of
the	e array. Use separate sheets if necessary.)				

Type Radiator Uniform Cross Section	Overall height in meters of radiator above base insulator, or above base, if grounded.	Overall height in meters above ground (without obstruction lighting)	Overall height in meters above ground (include obstruction lighting)	If antenna is either top loaded or sectionalized, describe fully in an Exhibit.
	60.96	61.9	61.9	Exhibit No. N/A
Excitation	Series	Shunt		
Geographic coordinates tower location.	to nearest second. For direc	tional antenna give coordin	ates of center of array. For si	ngle vertical radiator give
North Latitude 35	° 21 ′ 1	6 " West Longi	tude 81 ° 52	46 "
If not fully described abo antenna mounted on tow	ove, attach as an Exhibit furti er and associated isolation c	ner details and dimensions ircuits.	including any other	Exhibit No. N/A
Also, if necessary for a dimensions of ground sys	complete description, attac stern.	th as an Exhibit a sketch	of the details and	Exhibit No. N/A
10. In what respect, if ar permit? No differe		ucted differ from that desc	ribed in the application for cor	nstruction permit or in the
11. Give reasons for the	change in antenna or commo	on point resistance.		
			all 24 hour non-DA	A operation
certify that I represent nformation and that it is t	the applicant in the capacity rue to the best of my knowle	indicated below and that lidge and belief.	have examined the foregoin	g statement of technical
Name (Please Print or Ty		Signature (ch	eck appropriate bex below)	
Garrison C Cavel		2		
Address (include ZIP Coo Cavell, Mertz & A	ssociates, Inc.	Date 03/15/2	019	
7724 Donegan Dr Manassas, VA 20		, -	o. (Include Area Code) 92-9090	Wildel Charles Asserted Assert

FCC 302-AM (Page 5) August 1995

**Technical Director** 

Chief Operator

Other (specify)

Registered Professional Engineer

Technical Consultant

#### Statement A

## Technical Statement Supporting an Application for License Prepared November 2018 for

WAGY, INC. FCC CP File Number BP-20181218AAG WAGY(AM) Forest City, North Carolina (Facility ID 70700) 1320 kHz 1.0 kW-D 0.03 kW-N ND-U

This Statement is supplied on behalf of WAGY, INC., licensee of Standard Broadcast Station WAGY, Forest City, North Carolina. It provides technical information in support of an Application for License, which has been prepared to cover FCC Construction Permit ("CP") Number BP-20181218AAG (granted February 22, 2019).

WAGY was previously authorized under License File Number BL-19810811AA as a Class B station operating on a frequency of 1320 kHz. Daytime operation was for a nominal 1 kW using a non-directional antenna, while a power of 0.5 kW was authorized during nighttime hours utilizing a directional antenna system. Under the CP cited above, authority was granted to make changes in the licensed WAGY nighttime operation as follows: 1) delete directional operation during nighttime hours (using a non-directional power of 0.03 kW), 2) change station class to Class D, and 3) correct station coordinates. No other changes were proposed. Now that construction has been completed as authorized under the CP, this application is being tendered for a new station license.

### Operating Power - Response to FCC Form 302-AM, Section III, Paragraph 8

The licensed non-directional daytime theoretical RMS efficiency was restricted to 282 mV/m/kW, under BP-19800228AM and BL-19810811AA. Achieving this restriction was accomplished by limiting the daytime antenna input power to 884 Watts. Since no changes were requested in daytime theoretical efficiency in the application underlying CP, the previously authorized efficiency was carried forward in the Application for CP proposal as 282 mV/m/kW, and is also specified in the now granted CP

As such, in order to continue to meet the specified daytime RMS limitation, the daytime antenna input power will be reduced, as before, to an operating power of 884 Watts to ensure that the specified RMS limitation is maintained. The following table summarizes this information contained in this application.

Operating Mode	Authorized RMS (mV/m/kW at 1 km)	Nominal Power	Operating Power	Antenna Resistance	Antenna Current
Daytime	282	1.0 kW	0.884 kW	70.5	3.541 A
Nighttime	310.067	0.030 kW	0.030 kW	70.5	0.652 A

### CP Special Operating Conditions or Restrictions ("Conditions")

All 3 CP Conditions have been satisfied. 1) A type-accepted transmitter is in use, 2) WAGY, Inc. will reduce power or cease operations as necessary to protect persons having access to the site and antenna tower from RF electromagnetic fields in excess of FCC guidelines, and 3) this material is part of an attachment to a covering FCC Form 302-AM, which is being filed prior to CP expiration.





1700 WELLS FARGO CAPITOL CENTER 150 FAYETTEVILLE STREET RALEIGH, NC 27601

T 919.839.0300 F 919.839.0304 WWW.BROOKSPIERCE.COM

March 26, 2019

Via Overnight Delivery

Ms. Marlene Dortch, Secretary Federal Communications Commission c/o US Bank Lockbox 979089 1005 Convention Plaza SL-MO-C2-GL St. Louis, MO 63101

Attention:

Audio Division

Re:

WAGY(AM), Forest City, NC, FCC Form 302-AM;

Application for AM Broadcast Station License

Dear Ms. Dortch:

Transmitted herewith, on behalf of WAGY, Inc., licensee of WAGY(AM), Forest City, NC, are an original and two copies of an application for AM Broadcast Station License on Form 302-AM, along with a Form 159 for payment of the \$725 filing fee by credit card.

If any questions should arise during the course of your consideration of this application, it is respectfully requested that you communicate with this office.

Sincerely,

Elizabeth E. Spainhour Counsel to WAGY, Inc.

Getha Si

### Robinson, Tammy T

From: Sent: Roland Helvajian < Roland. Helvajian@fcc.gov>

Wednesday, April 03, 2019 11:37 AM

To: Cc: Robinson, Tammy T

Subject:

Cheryl Collins; Octavia Purnell [EXTERNAL] FW: WAGY - Returned Application

Attachments:

20190402151424869.pdf; WOBX - FILED Form 302-AM (January 2019) 4823-2885-1846 v.1.pdf

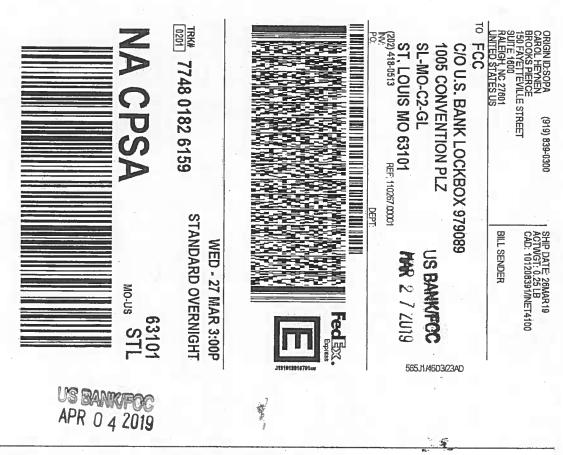
EXTERNAL email. Use caution when opening attachments or links from unknown senders.

Hi Tammy:

It was wonderful speaking to you yesterday. I received this inquiry from Brooks Pierce Law Firm regarding the submission of a faxed signature rather than an original one. This Law Firm does extensive business with the Commission, and every now and then, it is possible that they may submit a faxed signature with their paperwork. Please except this e-mail that authorizes U.S. Bank to process the attached Form 159 and other documents using a "faxed" signature rather than an original one. If you have any questions, please feel free to contact me at (202) 418-0444.

Thank you, Tammy

Roland Helvajian
Office of Managing Director, Revenues and Receivables Group



### After printing this label:

1. Use the 'Print' button on this page to print your label to your laser or inkjet printer.

2. Fold the printed page along the horizontal line.

3. Place label in shipping pouch and affix it to your shipment so that the barcode portion of the label can be read and scanned.

Warning: Use only the printed original label for shipping. Using a photocopy of this label for shipping purposes is fraudulent and could result in additional billing charges, along with the cancellation of your FedEx account number.

Use of this system constitutes your agreement to the service conditions in the current FedEx Service Guide, available on fedex.com.FedEx will not be responsible for any claim in excess of \$100 per package, whether the result of loss, damage, delay, non-delivery,misdelivery,or misinformation, unless you declare a higher value, pay an additional charge, document your actual loss and file a timely claim.Limitations found in the current FedEx Service Guide apply. Your right to recover from FedEx for any loss, including intrinsic value of the package, loss of sales, income interest, profit, attorney's fees, costs, and other forms of damage whether direct, incidental,consequential, or special is limited to the greater of \$100 or the authorized declared value. Recovery cannot exceed actual documented loss.Maximum for items of extraordinary value is \$1,000, e.g. jewelry, precious metals, negotiable instruments and other items listed in our ServiceGuide. Written claims must be filed within strict time limits, see current FedEx Service Guide.